L Number	Hits	Search Text	DB	Time stamp
–	0	(6,278,828.pn. 5,778,128.pn. 5,611,016.pn. 5,608,832.pn. 4,205,900.pn.) and magnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 13:34
–	2	6156415.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:06
–	0	6156415.pn. and third adj substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:07
–	1	6156415.pn. and third	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:07
–	1	6156415.pn. and three	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:08
–	1	6156415.pn. and reflective	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:53
–	2	5393365.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:53
–	0	5393365.pn. and hologram	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:56
–	255	359/24.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:56
–	85250	359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:19
–	32	359/24.ccls. and (359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:57
–	1	(359/24.ccls. and (359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3)) and adherent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:58
–	22	(359/24.ccls. and (359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3)) and photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:58
–	13	((359/24.ccls. and (359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3)) and (photopolymer same adherent adhesive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 14:58
–	32	(359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3) and 359/24.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:00

-	0	((359/24.ccls. and hologram same multi$layer$3 multiple near5 layer$3) and 359/24.ccls.) and hologra$5 adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:01
-	0	359/24.ccls. and hologra$5 adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:01
-	61	hologra$5 adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:01
-	10	(hologra$5 adj cell) and photo$polymer$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:09
-	2	(428/64.1~64.4.ccls. and (photo$polymer$3 and (hologra$7 same (multi$layer$3 third))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:20
-	3	("4537827" | "5433911" | "5515167").PN.	USPAT	2004/02/26 15:18
-	0	20030044576.URPN.	USPAT	2004/02/26 15:19
-	5532	(hologra$5 same (multi$layer$3 multiple third))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:36
-	398	(((hologra$5 same (multi$layer$3 multiple third))) and (photo$polymer$3 and (hologra$7 same (multi$layer$3 third))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:21
-	41	(((((hologra$5 same (multi$layer$3 multiple third))) and (photo$polymer$3 and (hologra$7 same (multi$layer$3 third))))) and ((adherent adhesive) same photo$polymer$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:33
-	34	((((((hologra$5 same (multi$layer$3 multiple third))) and (photo$polymer$3 and (hologra$7 same (multi$layer$3 third))))) and ((adherent adhesive) same photo$polymer$3))) and reflecti$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:31
-	19	("3417454" | "3905778" | "3932148" | "4183545" | "4220491" | "4470856" | "4506184" | "4537827" | "4579616" | "4737824" | "5054683" | "5131968" | "5160560" | "5326420" | "5433911" | "5515167" | "5670009" | "5760864" | "5795430").PN.	USPAT	2004/02/26 15:27
-	1	5932045.URPN.	USPAT	2004/02/26 15:29
-	5	("5306899" | "5719691" | "5932045" | "6005691" | "6103454").PN.	USPAT	2004/02/26 15:30
-	171	((sandwich$4 same hologra$5) and photo$polymer$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:44
-	685933	(((sandwich$4 same hologra$5) and photo$polymer$4)) and aluminum gold copper	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:32
-	50	(((sandwich$4 same hologra$5) and photo$polymer$4)) and ((((sandwich$4 same hologra$5) and photo$polymer$4)) and aluminum gold copper)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:32
-	10	(((((sandwich$4 same hologra$5) and photo$polymer$4)) and ((((sandwich$4 same hologra$5) and photo$polymer$4)) and aluminum gold copper)) and ((adherent adhesive) same photo$polymer$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:33

–	34	((hologra$5 same (multi$layer$3 multiple third))) and ((((sandwich$4 same hologra$5) and photo$polymer$4)) and ((((sandwich$4 same hologra$5) and photo$polymer$4)) and aluminum gold copper))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:43
–	98	multilayer$3 with hologra$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:52
–	9	(multilayer$3 with hologra$5.ti.) and photo$polymer$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:44
–	27	sandwich$3 with hologra$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:59
–	0	(multilayer$3 with hologra$5.ti.) and hologra$6 and 369/283.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 15:59
–	0	(369/283.ccls. and (holog$10 near3 cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:00
–	60	369/283.ccls. and photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:01
–	53	((369/283.ccls. and photopolymer) and (metal reflective gold))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:01
–	24	(((369/283.ccls. and photopolymer) and (metal reflective gold))) and multi$layer$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:05
–	4650	(third near3 (hologra$5 (memory adj cell)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:09
–	127	(((third near3 (hologra$5 (memory adj cell)))) and ((multi$layer$3 sandwich$3) same hologr$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 17:25
–	99	((((third near3 (hologra$5 (memory adj cell)))) and ((multi$layer$3 sandwich$3) same hologr$6))) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 16:11
–	44	(((((third near3 (hologra$5 (memory adj cell)))) and ((multi$layer$3 sandwich$3) same hologr$6))) and glass) and photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 17:22
–	0	(((((third near3 (hologra$5 (memory adj cell)))) and ((multi$layer$3 sandwich$3) same hologr$6))) and hole same photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 17:22
–	309	hole same photopolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 17:22

–	34978	pinhole hole near4 photopolymer	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:23
–	1068	(pinhole hole near4 photopolymer) and hologra$6	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:23
–	94	((pinhole hole) near4 photopolymer)	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:27
–	9	(((pinhole hole) near4 photopolymer)) and hologra$6	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:23
–	2	((((pinhole hole) near4 photopolymer)) and ((multi$layer$3 sandwich$3) same hologr$6))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:25
–	4	("5135592" | "5172250" | "6077629" | "6160645").PN.	USPAT	2004/02/26 17:27
–	127	((pinhole hole aperture opening) near4 photopolymer)	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:28
–	238134	((pinhole hole aperture opening) with (glass substrate photopolymer))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:28
–	142602	((pinhole hole aperture opening) near5 (glass substrate photopolymer))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:29
–	4	((pinhole hole aperture opening) near5 (glass and photopolymer))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:29
–	31	(((pinhole hole aperture opening) near5 (glass)) and photopolymer and hologra$6)	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:35
–	134	((pinhole hole aperture opening) same (glass and photopolymer))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:37
–	25	(((pinhole hole aperture opening) same (glass and photopolymer))) and 359/$.ccls.	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:36
–	26	((pinhole hole aperture opening) with (glass and photopolymer))	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:45
–	86	in$glaz$3 (sink near3 glaz$3)	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/02/26 17:46
–	6	(in$glaz$3 (sink near3 glaz$3)) and 428/$.ccls.	USPAT; US–PGPUB; EPO; JPO; DERWENT	2004/03/01 13:06
–	4	5693395.URPN.	USPAT	2004/02/26 17:48